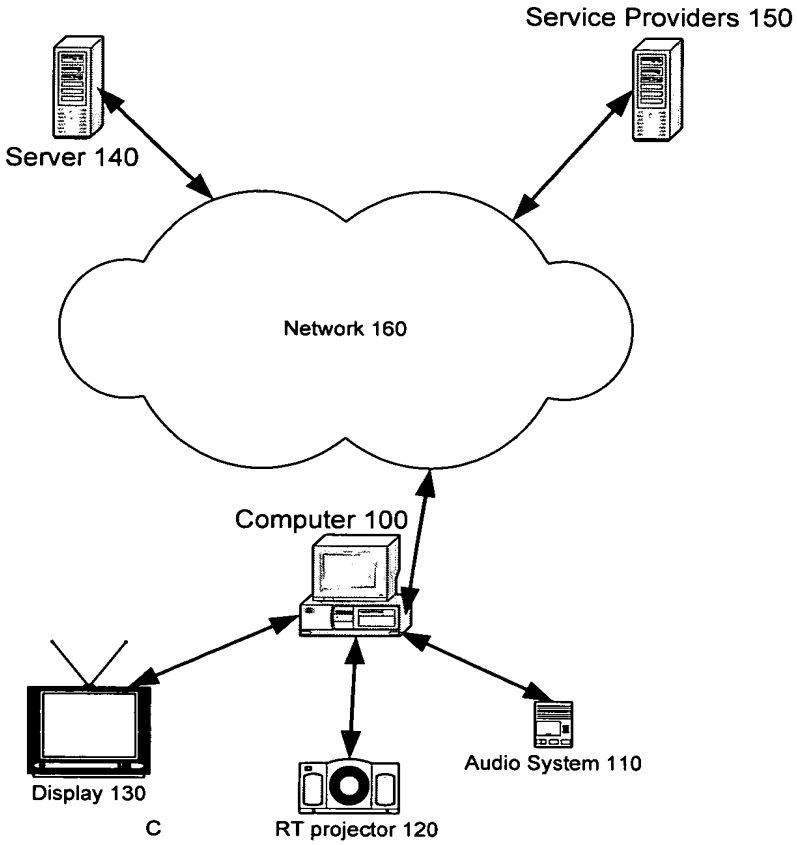
Service Providers 150
Server 140
Network 160
Computer 100
Audio System 110
Display 130
C
RT projector 120

FIG. 1

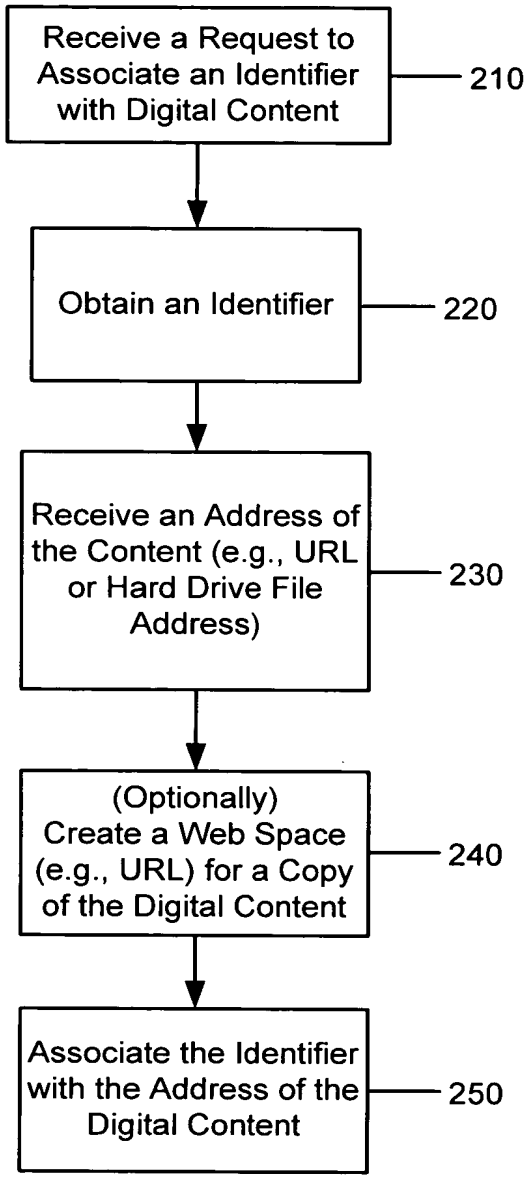
Receive a Request to Associate an Identifier with Digital Content
210
Obtain an Identifier
220
Receive an Address of the Content (e.g., URL or Hard Drive File Address)
230
(Optionally) Create a Web Space (e.g., URL) for a Copy of the Digital Content
240
Associate the Identifier with the Address of the Digital Content
250

FIG. 2

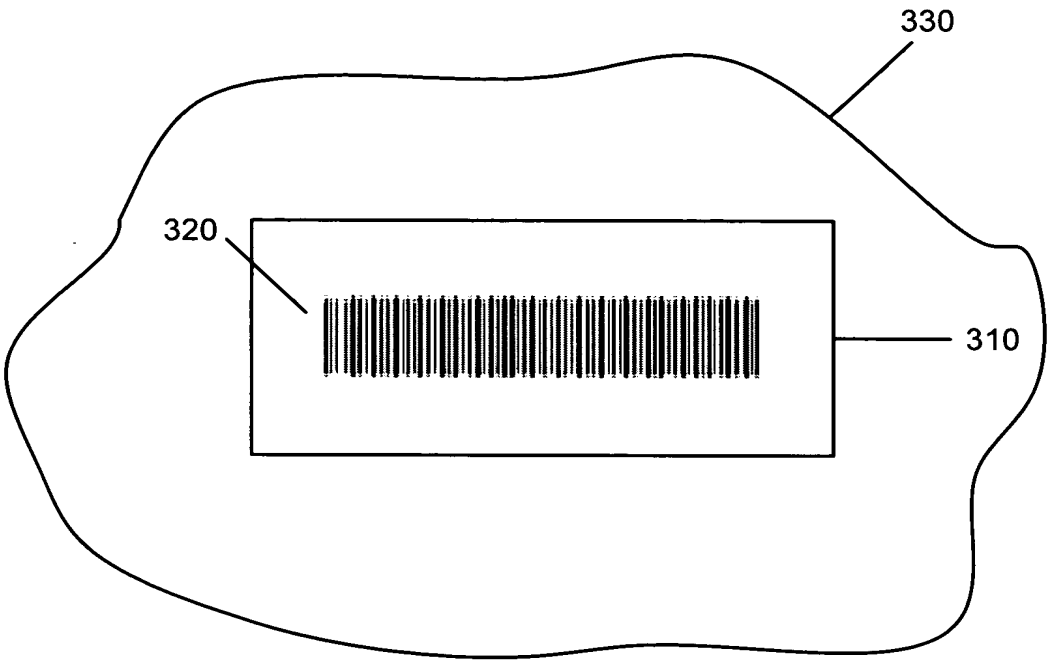

FIG. 3

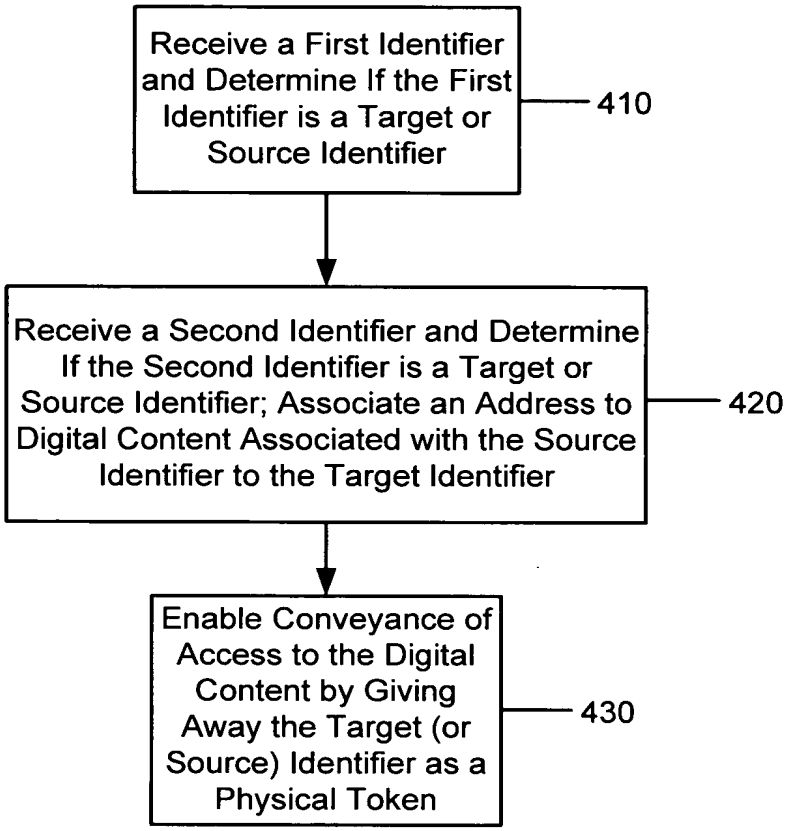
Receive a First Identifier and Determine If the First Identifier is a Target or Source Identifier
410
Receive a Second Identifier and Determine If the Second Identifier is a Target or Source Identifier; Associate an Address to Digital Content Associated with the Source Identifier to the Target Identifier
420
Enable Conveyance of Access to the Digital Content by Giving Away the Target (or Source) Identifier as a Physical Token
430

FIG. 4

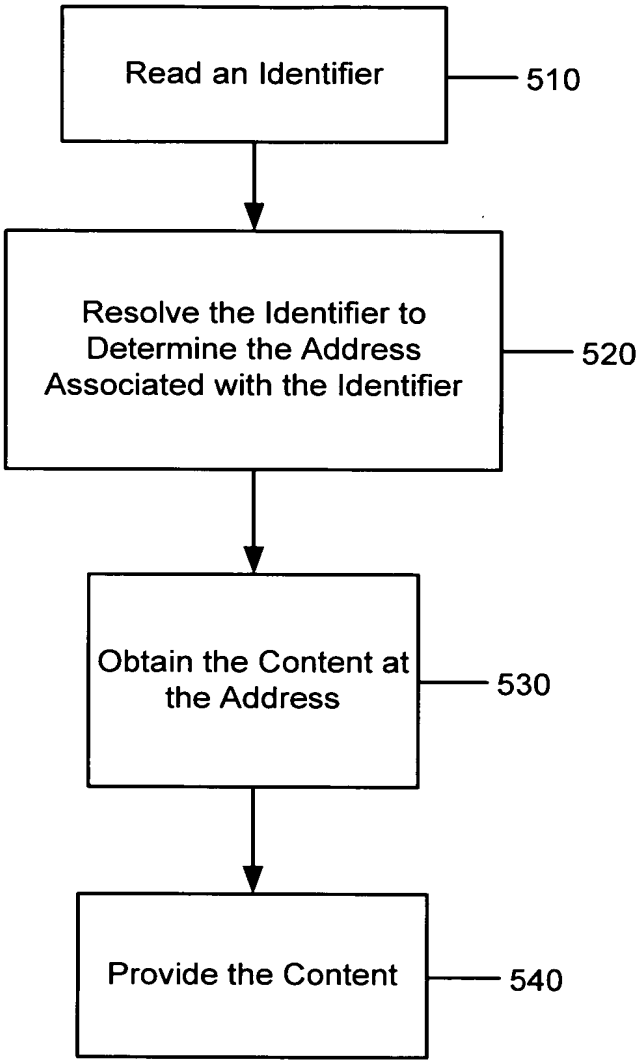
Read an Identifier
510
Resolve the Identifier to Determine the Address Associated with the Identifier
520
Obtain the Content at the Address
530
Provide the Content
540

FIG. 5

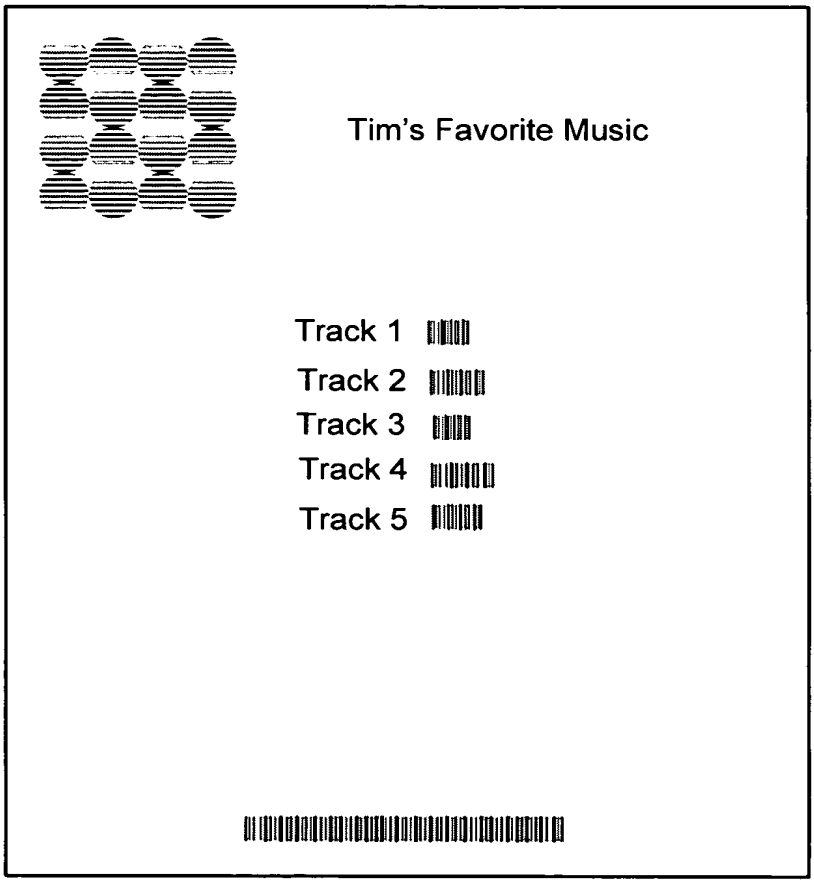

FIG. 6

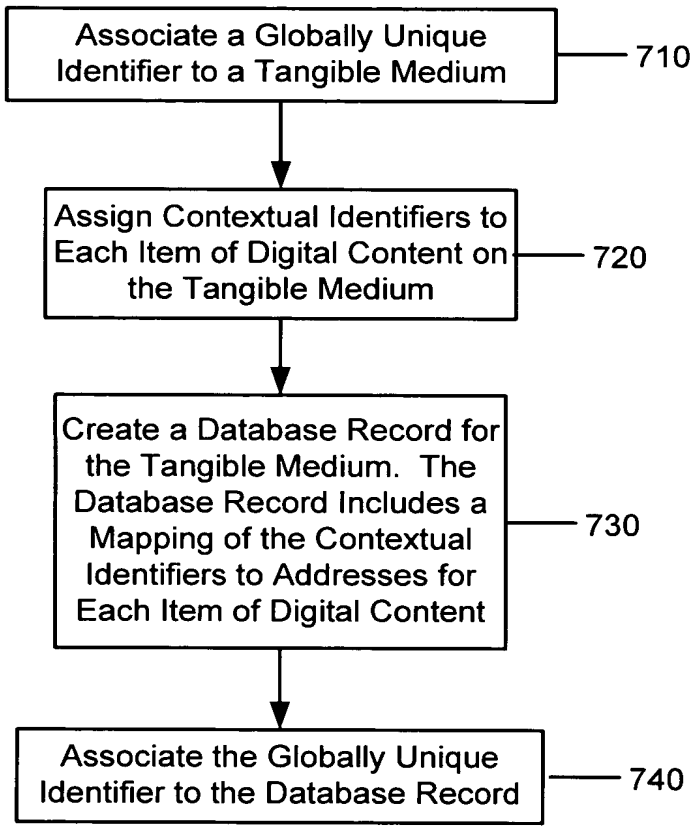
Associate a Globally Unique Identifier to a Tangible Medium
710
Assign Contextual Identifiers to Each Item of Digital Content on the Tangible Medium
720
Create a Database Record for the Tangible Medium. The Database Record Includes a Mapping of the Contextual Identifiers to Addresses for Each Item of Digital Content
730
Associate the Globally Unique Identifier to the Database Record
740

FIG. 7

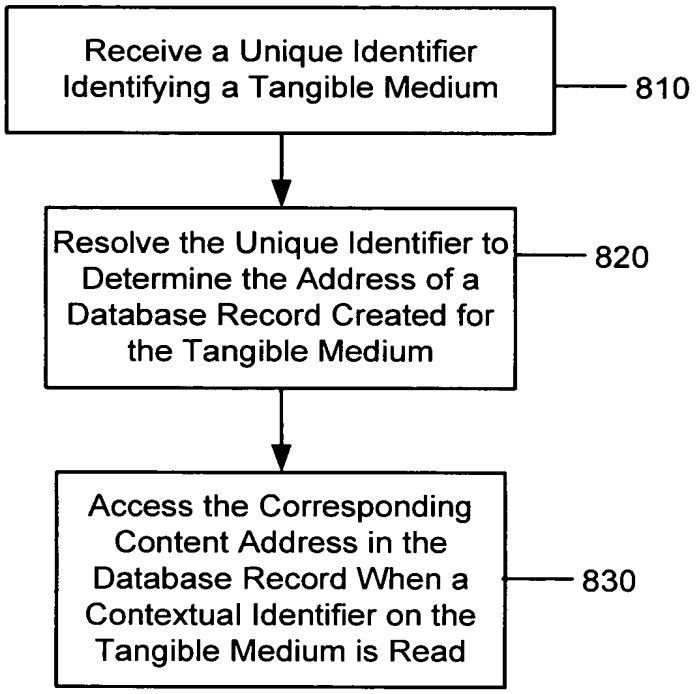
Receive a Unique Identifier Identifying a Tangible Medium
810
Resolve the Unique Identifier to Determine the Address of a Database Record Created for the Tangible Medium
820
Access the Corresponding Content Address in the Database Record When a Contextual Identifier on the Tangible Medium is Read
830

FIG. 8